Verbeſſerungen

zur Abhandlung über die Flußſpathſäure v. Berzelius (Bd. 77).

S. 16 Z. 11 Waſſer l. Flüſſigkeit

S. 20 Z. 11 $\ddot{F}^3$ l. $\ddot{F}$

S. 22 Z. 1 ein l. nur

S. 27 Z. 2 von unten $\ddot{F}^3$ l. $\ddot{F}$

S. 32 Z. 2 $\ddot{\dot{C}}c^4$ l. $\ddot{\dot{C}}e^4$

S. 37 Z. 12 u. 13 Quantität l. Quantität der Baſen

S. 38 Z. 15 der 4te Theil l. das erſte Viertel

S. 177 letzte Z. $3\ddot{F}^3$ l. $3\ddot{F}$

S. 203 Z. 6 u. 31 gefüllt l. gefällt

S. 207 Z. 10 vereinigte l. verringerte

S. 210 Z. 5 von unten, um l. nun

S. 219 Z. 5 u. 6 von unten, Kalium l. Silicium

S. 220 Z. 17 Boussigault's l. Boussingault's.

Fig. 2

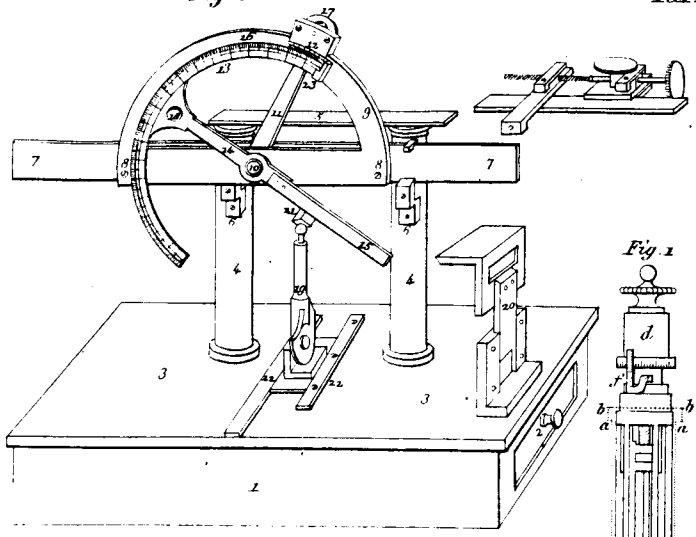
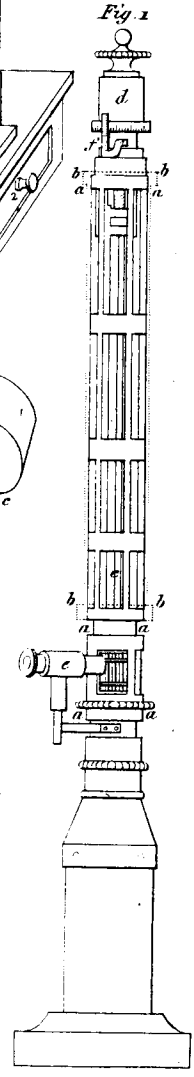


Fig. 1



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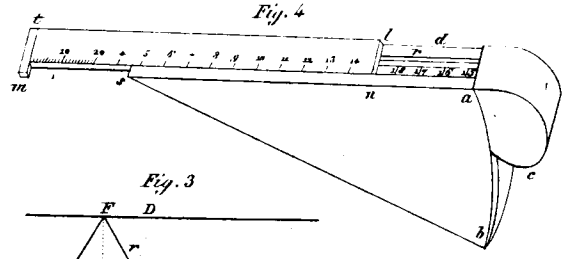


Fig. 3

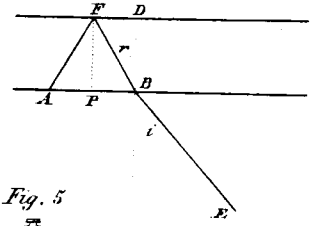
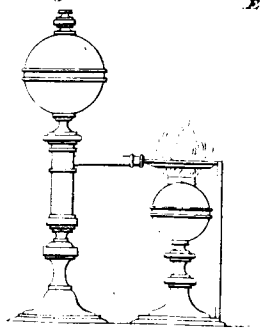


Fig. 5



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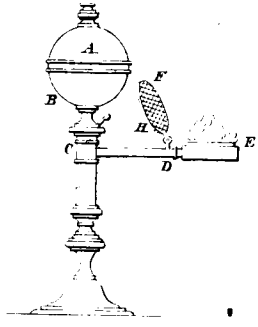

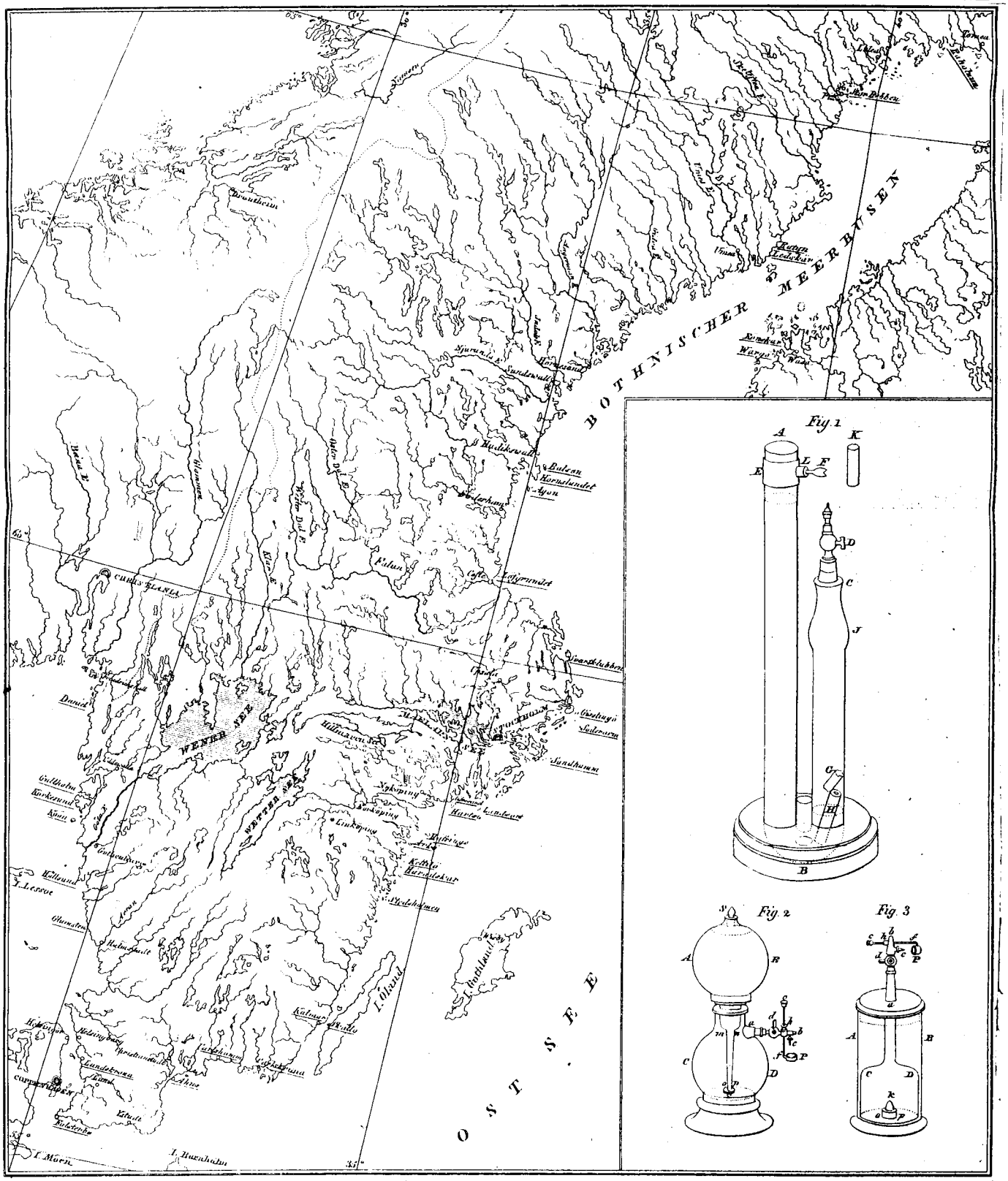
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Fig. 1

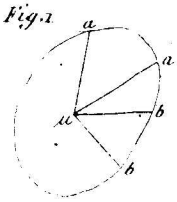


Fig. 2

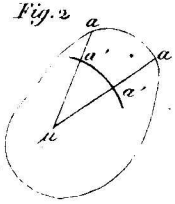
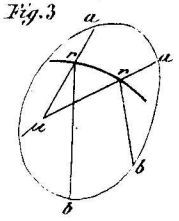


Fig. 3



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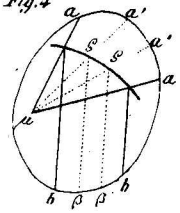

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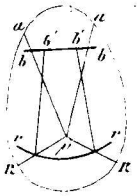

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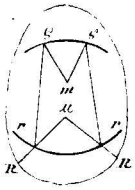

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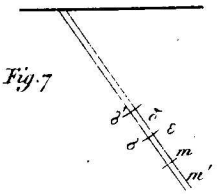

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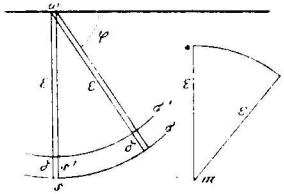

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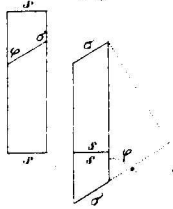


Fig. 10

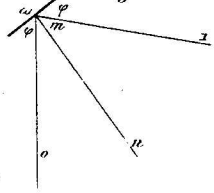
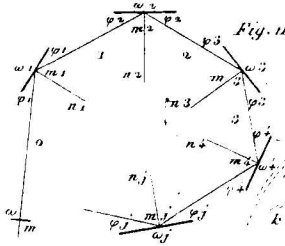


Fig. 11



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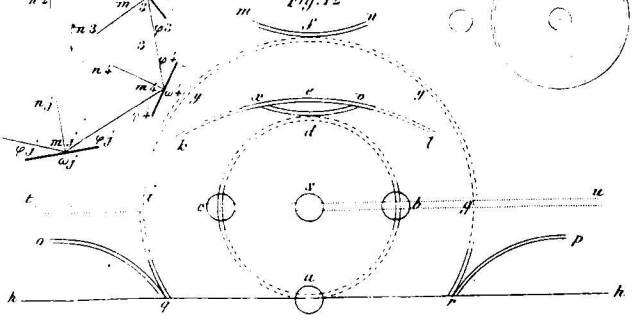
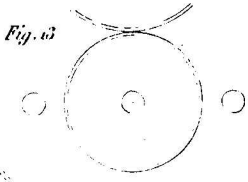


Fig. 13



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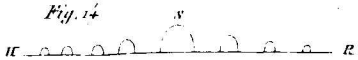

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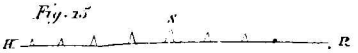
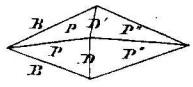
Fig. 16